

**STATE OF CALIFORNIA  
SAFETY ASSESSMENT PROGRAM  
GEOTECHNICAL EVALUATION**

<p>Facility Name _____</p> <p>Address _____</p> <p>Co-City-Vic _____</p> <p>Mo/Day/Yr ____/____/____ Time _____ <span style="margin-left: 350px;">use 24 hr.</span></p> <p>Type of Disaster _____</p>	<p>SAP ID Nos. _____</p> <p>Other Reports _____</p> <p>No. Photos ____ No. Sketches ____</p> <p>Ref. Dwgs. _____</p> <p>Est. Damage % _____</p> <p>Facility Status <span style="border: 1px solid black; display: inline-block; width: 150px; height: 25px; vertical-align: middle;"></span></p>
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**SAFETY INSTRUCTIONS:** The possibility of toxic gases in confined spaces or of fuel leaks should be recognized as a potential hazard.

**CAUTION:** The primary purpose of the report is to advise of the condition of the facility for immediate continued use/occupancy. **REINSPECTION OF THE FACILITY IS RECOMMENDED. AFTERSHOCKS MAY CAUSE DAMAGE THAT REQUIRES REINSPECTION.** The conclusions reached by engineers who re-examine the facility later should take precedence. The assessment team will not render further advice in the event of conflict of engineering recommendations.

**A. CONDITION:**

Existing:	None <input type="radio"/>	Recommended:	Green <input type="radio"/>	Posted at this assessment:	Yes <input type="radio"/>
	Green <input type="radio"/>		Yellow <input type="radio"/>		No <input type="radio"/>
	Yellow <input type="radio"/>		Red <input type="radio"/>		
	Red <input type="radio"/>				

**B. RECOMMENDATIONS**

Monitor \_\_\_\_\_

Other \_\_\_\_\_

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**C. COMMENTS**

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	0	1	2-3-4	5	6	NA	NO
Damage Scale:	None (0%)	Slight (1-10%)	Moderate (11 - 40%)	Severe (41 - 60%)	Total (over 60%)	Not Applicable	Not Observed

Observed Condition	Extent of Condition D.O.	Effect of Condition D.O.	Observed Condition	Extent of Condition D.O.	Effect of Condition D.O.
Ash flows .....	_____	_____	Flooding .....	_____	_____
Avalanches .....	_____	_____	Landslides/mudslides ..	_____	_____
Collapsed soils.....	_____	_____	Lava flows .....	_____	_____
Cut.....	_____	_____	Liquefaction .....	_____	_____
Differential settlement..	_____	_____	Lurching .....	_____	_____
Displacement.....	_____	_____	New springs .....	_____	_____
Dried springs .....	_____	_____	Ponded water .....	_____	_____
Erosion .....	_____	_____	Sand boils .....	_____	_____
Faulting .....	_____	_____	Tsunami/seiches .....	_____	_____
Fill .....	_____	_____	Soil shear failure .....	_____	_____

## This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.